

"We Help Put America Through School"

Federal Student Aid Integration Partner

Bi-Weekly Task Order Status Report

Reporting Period: March 29, 2004 - April 15, 2004



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INTEGRATION PARTNER PROGRAM SCORECARD

Reporting Period March 27, 2004 - April 15, 2004

	COD	Financia	Integrity		Technical	Architecture & Inf.	Services		Integration & Leadership			
	TO 77 WO 2 - Common Origination & Disbursement	TO 116 - Electronic Audited Financial Statements	TO 149 - FMS Forms 2000	TO 77 WO1 - SAIG (FSA to the Internet)	TO 120 - Security and Privacy Support	143- Identity and Access Mgmt Tools	TO 147 - TPM Gap Analysis	TO 152 - Enterprise Data Strategy	TO 151- Integration Leadership and Support	153- Integration Support and Transition	TO 154- Contract Management	
Schedule	Green	Green	Green	Green	Green	Green	Green	Yellow	Green	Green	Green	
	↑	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	
Cost	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	
Quality	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	↔	
Scope	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	↑	↑	↔	↔	↔	↔	↔	↔	↔	↔	↔	
Task Order	Green	Yellow	Green	Green	Green	Green	Green	Green	Yellow	Green	Green	
	↔	↑	↔	↔	↔	↔	↔	↔	↓	↔	↔	
Overall	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	
	↔	↑	↔	↔	↔	↔	↔	↔	↔	↔	↔	

	Key						
Green	Green Low Risk - on schedule, no significant issues						
Yellow Moderate Risk - minor schedule slippage							
Red	High Risk - significantly impacts project schedule						
1	Better since last report						
\	Worse since last report						
\leftrightarrow	Same since last report						



TO # and Name COD /TO#77/WO# 2

Owner Unit School Channel/Title IV Delivery

Partner Integration Partner
Reporting Period April 1-15, 2004

Project Contacts

FSA Partner Prepared By James Crown

Idoya Oscariz

April 14, 2004

Date Prepared

Sponsor/Mgt Project Lead Tech Rep Kay Jacks Ken Dineen
Rosemary Beavers Chris Merrill

Frank Southfield

COR C. Seifert/S. Wingard Mike Swain

COD /TO#77/WO# 2

	Overall Score	Overall Trend	Comments								
Overall Project Scorecard	Yellow		The post 3.0 IST testing began last week. Two reports were added to the 3.1 release. Release 3.1 coding is on schedule and should be finished by 4/16. The PNote SSIM project FDD was approved by FSA along with the design clarification for DL Closeout. Requirements gathering phase for release 4.0 has started. For production, a higher than acceptable number of production problems are still open. With the reduced scope of 3.1, the team will focus on reducing the number of production problems.								
Overall Project Stage	Deployment	Est. % TO Completed]								
* "	Continue to struggle with the backlo	g of production issues.									
Red Flags/Major Issues											
Corrective Actions Taken		ting was held with FSA to assess the scope of 3.1. The scope was reduced and 10 projects originally in 3.1 were deferred while al change controls were added. With the reduction in scope more resources will focus on reducing the number of production to a more acceptable level.									
Management Support Needed	none at this time										

Major Accomplishments Over Past Two Weeks

Release 3.1- Functional Design Document for the PNOTE SSIM and Correspondense projects were approved by FSA along with the design clarification for DL Closeout.

Release 3.1- The Product Test Approach was reviewed with FSA, updated and given back to them for review

Release 3.1- Coding continues and should be completed on schedule on 4/16. Assembly Test planning is almost complete.

Release 4.0 - Started Requirements Gathering phase for release 4.0 and held Trading Partner Kickoff meetings

Finished Spring Conference and DL Day Presentations.

Attended Spring Conference and DL Day 3/29

Upcoming Activities Over Next Two Weeks

Continue to resolve the critical and high priority production issues

Release 3.1- Complete TDD for Pnote SSIM project

Release 3.1 - Complete Coding and Unit Testing

Release 3.1 - Begin Assembly Test execution

Release 3.1 - Get signoff on Product Test Approach and complete all test scripts

Release 4.0 -Conduct Requirements Breakout meetings

Release 4.0 - Conduct School Focus Group meetings

Project Scorecard

COD /TO#77/WO# 2

Category	Score	Trend	Comments
Schedule	G	Ť	Coding and product test planning is on schedule for 3.1 . Requirements gathering has begun for release 4.0 and is on schedule.
Cost	G	⇔	Contract is functioning within budget.
Quality	Y		The quality of deliverables has improved over the last 6 months. These deliverables include Test Cases, Test Results, Requirements Design Documents and Functional Design Documents. However, there is still room for improvement as the contractor becomes more knowledgeable in the business and understands our expectations.
Scope	G	î	Two reports were added to the 3.1 release. FDDs and design clarifications were approved by FSA for the Correspondense, PNOTE SSIM and DL Closeout projects.
Task Order	G	\	Mod pending to incorporate SLA's and billing schedule.
Overall Score	Yellow	Same	The post 3.0 IST testing began last week. Two reports were added to the 3.1 release. Release 3.1 coding is on schedule and should be finished by 4/16. The PNote SSIM project FDD was approved by FSA along with the design clarification for DL Closeout. Requirements gathering phase for release 4.0 has started. For production, a higher than acceptable number of production problems are still open. With the reduced scope of 3.1, the team will focus on reducing the number of production problems.



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost



Low Risk – On schedule, on budget and no significant issues ex) 0-2 weeks over schedule 0-5% over cost



COD Pictorial Timeline

			2004													2	005		
Releas	e Dates		1Q			2Q			3Q			4Q			1Q		003	2Q	
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
	4/1/03 - 6/30/03	- Carr	1.00	Į.H.G.I	7.4	Ima	Journ .	· ·	l, rag	Joop		į.i.o.i	1200		1. 02	ļinu.	I. rb.	Imay	Journ .
	6/30/03 - 9/5/03																		
	3.1 3/8/2004 - 04/16/04			Cod	le														
04 / 0: Award Y	ear 05/17/04 - 07/02/04						Product Test												
	06/28/04 - 07/16/04						IS	T											
	7/23/04							>											
	1/1/04 - 6/25/04				Requ	irements													
Release	1 0																		
05/06																			
Award Y	ear																		

Major Risks & Issues

COD /TO#77/WO# 2

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
Production Issues - The number of production issues could get above a manageable level.	Impacts Schools ability to process records. Increases Customer Service call volume. Pulls development resources which impacts ability to make 3.1 and 4.0 release date.	Schools, Customer Service, FSA Staff, Development Staff	Operational	10/22/2002	In-Progress	Scope of 3.1 was reduced to focus on production issues. Testers were moved from release testing team to production testing team	High - Project level do not escalate	Likely	Moderate
Concurrent Development Effort – significant overlap between 3.1 and 4.0 Releases	Impacts schools, customer service and FSA users of COD.	Trading partners	Operational	10/1/2002	In-Progress	Scope of 3.1 was reduced to focus on production issues. Reducing the scope of 4.0 earlier in the process will reduce the work for FSA and contractor	High - Project level do not escalate	Unlikely	Moderate
FSA Resources may not have enough resources to review all deliverables by their due dates	Impacts design, coding, test planning and test execution review		Operational	11/18/2002	In-Progress	The reduction in scope of 3.1 should reduce the probability of this risk	High - Project level do not escalate	Unlikely	Moderate
COD Service Provider Transition- Application Develop- ment and Production Operations is being transitioned from TSYS to Accenture	Impacts Schools ability to process records. Increases Customer Service call volume.	Schools, Customer Service and FSA Staff.	Operational	3/1/2004	In-Progress	Accenture and TSYS have full time transition teams in place. Formal training and OJT is being conducted to train the new staff Some TSYS resources are staying to support the transition	High - Project level do not escalate	Unlikely	Total
SAIG Service Provider Transition - The transition to new service providers occurs during peak processing	SAIG Service Provider Transition - The transition to new service providers occurs during peak processing.	Impacts Schools ability to process records. Increases Customer Service call volume.	Operational	2/23/2004	In-Progress	SAIG team will need to conduct thorough transition to the new service provider. Current vendor will still be on board for several months. COD will work with new service provider to ensure needed services can be provided as needed.	Critical - Project level do not escalate	Unlikely	None



TO 116 - eZ-Audit

(Electronic Audited Financial Statements & Compliance Reports

TO # and Name

Owner Unit Schools

Partner Accenture

Reporting Period April 1 - April 15, 2004

Project Contacts

FSA Partner Prepared By Brian Cannavan

Sponsor/Mgt Kay Jacks Kelly Tate

Project Lead Molly Wyatt Brian Cannavan Date Prepared April 15, 2004

Tech Rep

COR Roscoe Price Mike Swain

TO 116 - eZ-Audit (Electronic Audited Financial Statements & Compliance Reports)

	Overall Score	Overall Score Overall Trend Comments			
Overall Project Scorecard	Yellow	Better	This task order continues to be monitored by Integration Partner and FSA in order to improve the efficiency of any processes.		
Overall Project Stage	Ongoing	Est. % TO Completed	100% build complete Production Stabilization Support phase slotted for 2 months 100% complete Peak Processing Support - 100% complete Release 1.2 - 100% complete (deployed 3/7) Release 2.0 - 65% complete Production Ops - 65% complete		
Red Flags/Major Issues	There is currently no Staging environment	for the eZ-Audit application			
Corrective Actions Taken	The VDC hardware refresh schedule indica	tes the Staging environment will be up a	and running on 5/2		
Management Support Needed	Yes				

Major Accomplishments Over Past Two Weeks
Continue to investigate and resolve all Production Stabilization SIRs
Finish Development of R2.0
Finish Test Planning for R2.0 (Test Plan, Test Conditions, Test Scripts, UAT Scripts)
Deliver deliverable 116.7.3 Release 2.0 Test Preparation Delivery
Upcoming Activities Over Next Two Weeks
Continue to investigate and resolve all Production Stabilization SIRs
Finish System Testing the eZ-Audit application
Begin Inter System Testing of eZ-Audit application (with PEPS and EAI)
Deliver deliverable 116.6.6 Prod Peak Cycle Processing Perf Report - Apr
Prepare for User Acceptance Test

Project Scorecard

TO 116 - eZ-Audit (Electronic Audited Financial Statements & Compliance Reports)

Category	Score	Trend	Comments						
Schedule	G	⇔	On schedule under current ATP.						
Cost	G	*	Tracking to operate within budget.						
Quality	G	*	Excellent - continue to resolve level 1 (Priority) and level 2 Production SIRS						
Scope	G	1	Scope in Modification 6 has been baselined and the application has been designed and developed accordingly						
Task Order	Y	1	The Task Order Modification 6 for TO 116 was approved by FSA. This task order continues to be monitored by Integration Partner and FSA in order to improve the efficiency of any processes.						
Overall Score	Yellow	Better	Integration Partner is reviewing the communication plan, stakeholder analysis, and delivery processes to determine if everything is functioning optimally in the eZ-Audit task order. This analysis will help to make communications, ownership, and delivery smoother and enable the eZ-Audit project to be successful with a of its key participants.						



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost



Low Risk – On schedule, on budget and no significant issues ex) 0-2 weeks over schedule 0-5% over cost



Gantt Chart including task order start and end dates and major milestones/deliverables:

Project Kickoff	1/16/2002		completed
Requirements Definition	1710/2002		Completed
Definition	3/20/2002		completed
Baseline Requirements	4/16/2002		completed
Application Design	1, 16,2002		Completed
Preliminary Design	5/15/2002		completed
Functional Design	7/15/2002		completed
Detailed Technical Design	8/19/2002		completed
Test Approach/Plan	9/30/2002		completed
Application Development	0/00/2002		Completed
Build	12/20/2002		completed
Test Results	2/28/2003		completed
Application Delivery	=======================================		00
Deployment	4/1/2003		completed
Stabilization	5/23/2003		completed
Peak Processing Support	6/30/2003		completed
Peak Processing Support	7/31/2003		completed
Peak Processing Support	8/29/2003		completed
Transition to Ops Plan	9/12/2003		completed
Application Support Manual	9/30/2003		completed
eProject Document List	10/31/2003		completed
Transition to Ops Performance Report	12/19/2003		removed
Mod 5			
Requirements Definition and Prelim Design	1/2/2004		completed
Final Design and Sys Test Delivery		moved to 2/6/2004	completed
Application Delivery	2/27/2004	deleted by 2/18 SOO	•
Prod Support Perf Report - Jan	1/30/2004		completed
Prod Support Perf Report - Feb	2/27/2004		completed
Prod Stabilizarion Perf Report - Mar	3/26/2004		completed
Prod Peak Cycle Processing Perf Report - Apr	4/30/2004		·
Prod Support Perf Report - May	5/28/2004		
Mod 6			
Release 1.2 Application Delivery	3/5/2004		completed
Release 2.0 Design Delivery	3/5/2004		completed
Release 2.0 Test Preparation Delivery	4/2/2004		completed
Release 2.0 Application Delivery	5/7/2004		
Production Stabilization Performance Report – June	6/25/2004		
Peak Cycle Processing Performance Report – July	7/30/2004		
Production Support Performance Report – August	8/27/2004		
Production Support Performance Report – September	9/24/2004		

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Major Risks & Issues

TO 116 - eZ-Audit (Electronic Audited Financial Statements & Compliance Reports)

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
PEPS interface: PEPS will have to make updates to their interfaces and possible their DB structure and our team will possibly have to update our interface to ensure the data transfer between PEPS and eZ-Audit works correctly. If PEPS decides they have to update their database, it may impact the eZ-Audit release, it may impact the eZ-Audit release.	Affects the go live date if PEPS cannot meet our deadlines.	PEPS	Operational	1/14/2004	In-Progress	Integration Partner will: Work with FSA to provide data and system information as requested Work with PEFS to form a solution that has minimal workload for PEPS, while not causing an increase in effort on the Integration Partner Team. FSA will: Identify and engage all stakeholders Adhere to rapid decision making schedule Currently have a weekly conference call scheduled for PEPS, CBMI, and Integration Partner development/test team to mitigate any issues that may come up with this interface.	Medium	Likely	None
There is currently no Staging environment for the eZ-Audit application	Without a staging environment all fixes that go to production cannot be validated in a production-like environment.	VDC	Operational	3/1/2004	New	Integration Partner will: Attend the weekly conference calls that discuss the hardware refresh FSA will: Escalate issues to VDC if the hardware refresh is postponed for staging The environment is scheduled to be available on 5/2 which will be in time for Release 2.0	High - Project level do not escalate	Unlikely	None

Major Issues

	Issue #	Issue Description	Impacts and Dependent Parties	Open Date	Target Resolution Date	Assigned To	Proposed/Actual Resolution	Status	Priority
5		eZ-Audit System Test Envrionment was not functional for the start of System Test	No script execution happened on 4/12. The eZ-Audit test team was dependant on ITA to correct the environment issues before testing could resume.	4/12/2004	ASAP	IΤΑ	Contacted the ITA team, logged a CSC ticket, and escalated the issue to FSA via Molly Wyatt. The environment was fixed by ITA by EOD and testing resumed the following day. TO ensure this does not happen with eZ-Audit's other new environments, ITA and eZ-Audit development teams are meeting on 4/15 to test the environments before they are used for IST, UAT, and training.	Closed	High - Project level do not escalate



TO # and Name TO #149 Form 2000 Enhancements

Owner Unit

Partner Accenture

Reporting Period March 29, 2004 - April 15, 2004

Project Contacts
FSA Partner

Sponsor/Mgt Project Lead Tech Rep COR

Date Prepared April 15, 2004

Joanna Zieba

Prepared By

TO #149 Form 2000 Enhancements

	Overall Score	Overall Trend	Comments					
Overall Project Scorecard	Green	Same	Project Complete					
Overall Project Stage	Completed	Est. % TO Completed						
Red Flags/Major Issues	None							
Corrective Actions Taken								
Management Support Needed								
Major Accomplishments Over Past Two	Weeks							
Went Live 4/4								
Completed and Submitted Production Migra	tion Validation Deliverable							
Upcoming Activities Over Next Two Wee	ks							

Project Scorecard

TO #149 Form 2000 Enhancements

Category	Score	Trend	Comments
Schedule	G	⇔	-All deliverables were completed on schedule.
Cost	G	⇔	-Project financials were in line with expectations
Quality	G	⇔	-Project quality was in line with expectations
Scope	G	⇔	-Scope has been well defined for the task order
Task Order	G	⇔	-Task Order Awarded
Overall Score	Green	Same	-Project tracking to Work Plan



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



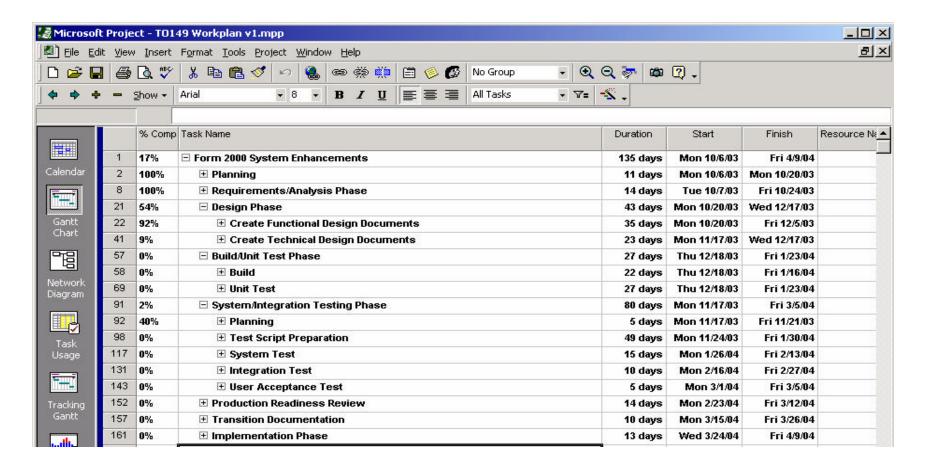
Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost



Low Risk – On schedule, on budget and no significant issues ex) 0-2 weeks over schedule 0-5% over cost



Pictorial Timeline TO #149 Form 2000 Enhancements





TO # and Name TO 77.1 - Student Aid Internet Gateway (SAIG)

Owner Unit Schools Channel

Partner Accenture

Reporting Period March 27- April 15, 2004

Project Contacts

FSA Partner Prepared By Colleen Ward

Sponsor/Mgt Project Lead ITR Kay Jacks Lydia Morales Rob O'Keefe Colleen Ward

Date Prepared April 15, 2004

Tech Rep

COR Debbie Bardain Mike Swain

TO 77.1 - Student Aid Internet Gateway (SAIG)

·	Overall Score	Overall Trend	Comments
Overall Project Scorecard	orecard Green		SAIG is the operations stage. Generating savings as forecasted. Spring release of Edconnect successfully deployed.
Overall Project Stage	Ongoing	Est. % TO Completed	
Red Flags/Major Issues	none		
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks

Outage: NT machine out for several hours on Sunday, April 11. CSC traced problem to patches; however, chose to keep at current level and wait for refresh.

Datatel: Weekly, check to verify no Datatel users are excessively sending. Most recently, no Datatel users have been connecting more than recommended.

EDConnect Software release: Passed PRR and successfully deployed to FSA download on 4/14. Users discovered a problem with transmitting files created using the templates. Currently evaluating the impact and possible solutions.

EAI Interface: SAIG and EAI teams determined there would not be sufficient CPU savings to warrant upgrading TDNgine and moving off SAIG.

Peak Server: After successfully removing the peak server, SAIG experienced high CPU usage, so the server was put back into service. Currently evaluating options.

VDC: Merged test server released. On target to switch to new production server at the beginning of May. Presented 4 options for handling peak; however CSC refuses to share varying costs of

COD, LaRS, NSLDS, CPS, DLSS, eCampus-Based: No issues.

Upcoming Activities Over Next Two Weeks

EDConnect Software: Monitor number of users successfully upgrading to the new version and call into customer service. Complete Lessons learned.

EAI, COD, LaRS, NSLDS, CPS, DLSS, eCampusBased: No planned activities.

COD: Meet to discuss mailbox shutdown procedures for the DLOS mailbox.

VDC: Capacity Planning; Options for Fall peak

Project Scorecard

TO 77.1 - Student Aid Internet Gateway (SAIG)

Category	Score	Trend	Comments
Schedule	G	⇔	SAIG in production. Maintenance released deployed in July
Cost	G	⇔	SAIG generating savings according to forecast.
Quality	G	⇔	Meets all deliverables according to contract. Supports applications beyond baseline. Scored 4.2 on 5 point scale on Customer Satisfaction Survey. Rated High & Med-High on most categories on Post Implementation Review. Recommended for full security certification with only minor findings.
Scope	G	⇔	Baseline complete. Additional applications added to SAIG beyond baseline.
Task Order	G	⇔	Umbrella Shared-in-Savings Task Order approved (TO 77) SAIG Work Order approved (WO 1)
Overall Score	Green	Same	In operations, savings being generated



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost



Low Risk – On schedule, on budget and no significant issues ex) 0-2 weeks over schedule 0-5% over cost



Timeline

TO 77.1 - Student Aid Internet Gateway (SAIG)

					1. 104	E 1 10 4	104	10.4	104
ID 1	0	Task Name EDConnect Software	Start Tue 8/19/03	Finish Wed 4/14/04	Jan '04 28 4 11 18 25	Feb '04 1 8 15 2	Mar '04 22 29 7 14 21	Apr '04 28 4 11 18 25	May '04 2 9 16 23 3
2		Software Development	Tue 8/19/03	Wed 4/14/04					
3	THE STATE OF THE S	Customer Requirements Defini	Tue 8/19/03	Thu 11/13/03					
4	111	Preliminary Planning	Mon 11/17/03	Tue 11/25/03					
5	111	Software Requirements Analys		Mon 12/8/03					
6	m	High Level Design	Tue 12/2/03	Tue 12/9/03					
7	=	Detailed Planning	Wed 11/26/03	Tue 12/9/03					
8	III	Detailed Design	Wed 12/10/03	Wed 12/17/03					
9		Code and Unit Test	Tue 12/23/03	Mon 3/1/04					
	111						-		
10	H	Integration and Test	Tue 3/2/04	Tue 3/2/04			 1		
11		Create Test Plan and Cases	Thu 12/18/03	Tue 2/10/04					
12		TRR (test readiness review)	Wed 3/3/04	Wed 3/3/04					
13	HE	Code baseline	Wed 3/3/04	Wed 3/3/04			 		
14	111	System Test – EDconnect	Thu 3/4/04	Fri 3/26/04					
15	H	School User's Beta Test	Mon 3/29/04	Fri 4/2/04					
16	H	Customer Acceptance Test	Mon 3/29/04	Thu 4/1/04					
17	III	PRR	Thu 4/8/04	Thu 4/8/04				H _L	
18	_	Production Baseline	Fri 4/9/04	Fri 4/9/04				<u> </u>	
19	TTE	Implementation – post to down	Mon 4/12/04	Wed 4/14/04				1	
20									
21		Communication	Mon 1/19/04	Thu 4/8/04					
34									
35		-EDConnect Documentation	Mon 2/16/04	Fri 4/9/04					
36		Help Text	Mon 2/16/04	Fri 3/26/04					
37	HH.	Update Help Text	Mon 2/16/04	Fri 3/5/04					
38	Ti k	Review changes (Internal)	Mon 3/8/04	Tue 3/9/04			∣ 1և		
39	111	Final updates	Wed 3/10/04	Fri 3/12/04			ĭ ₁		
40	TT.	Customer review	Mon 3/15/04	Wed 3/17/04					
41	THE STATE OF THE S	Final formatting	Thu 3/18/04	Thu 3/25/04					
42	III	Final to Development for instal	Fri 3/26/04	Fri 3/26/04					
43		Installation Guide/Cover Letter	Mon 3/8/04	Mon 4/5/04					
44	111	Update Install Guide and Cove	Mon 3/8/04	Fri 3/19/04					
45			Mon 3/22/04	Tue 3/23/04					
46		Review changes (Internal) Final updates	Wed 3/24/04	Fri 3/26/04			"		
46	111	ap aanta a					_		
	-	Customer review	Mon 3/29/04	Wed 3/31/04				•	
48	111	Final formatting	Thu 4/1/04	Fri 4/2/04					
49	HE	To DL Team	Mon 4/5/04	Mon 4/5/04				I	
50		Desk Ref/Cover Letter	Mon 3/15/04	Fri 4/9/04					
51	111	Update Desk Ref and Cover L	Mon 3/15/04	Fri 3/26/04					
52	TT.	Review changes (Internal)	Mon 3/29/04	Tue 3/30/04				-	
53	III	Final updates	Wed 3/31/04	Fri 4/2/04				Ĭ	
54	TT .	Customer review	Mon 4/5/04	Wed 4/7/04					
55	111	Final formatting	Fri 4/9/04	Fri 4/9/04					
56	111	To DL Team	Fri 4/9/04	Fri 4/9/04				i	
57									
58		Operations	Sun 1/25/04	Sun 10/3/04					
59		Add Peak Server	Sun 1/25/04	Sun 10/3/04				-	
60		Feb-March ISIR Peak	Sun 1/25/04	Sun 4/4/04					
61	III	Prepare HPL8 for Peak	Sun 1/25/04	Sun 1/25/04					
62	m	Add and Verify HPL8 succ	Sun 2/1/04	Sun 2/1/04	"				
63	III	Remove HPL8	Sun 4/4/04	Sun 4/4/04		•			
64	10.5	Fall Peak	Sun 7/25/04	Sun 10/3/04				•	
65	-	Prepare HPL8 for Peak	Sun 7/25/04	Sun 7/25/04					
66	==	Add and Verify HPL8 succ	Sun 8/1/04	Sun 8/1/04					
67	III	Remove HPL8	Sun 10/3/04	Sun 10/3/04					
68									
69		Application Meetings	Wed 3/17/04	Mon 6/21/04					
70		COD	Mon 4/5/04	Mon 6/21/04					
71	H	Trading Partner Kickoff Meeting	Mon 4/5/04	Mon 4/5/04					
72	111	Trading Partner Meeting	Mon 4/26/04	Mon 4/26/04					
73	H	Trading Partner Meeting	Mon 5/17/04	Mon 5/17/04					I
74	111	Final Trading Partner Meeting	Mon 6/21/04	Mon 6/21/04					
75	III	NSLDS	Wed 3/17/04	Wed 3/17/04			1		
76									
77		Yearly Application Forecast Upd	Thu 4/1/04	Mon 4/26/04				_	
78	111	Send out forecast requests	Thu 4/1/04	Thu 4/1/04				4/1	
79		Collect forecast from application	Mon 4/19/04	Mon 4/19/04				4/19	
80				Mon 4/19/04 Mon 4/26/04					
	H	Update yearly forecast	Mon 4/26/04	NON 4/26/04					
81 82									
	1	SAIG Enrollment Web Site & Mailbox-	Wed 1/7/04	Sun 4/11/04					
120		SAIG Enrollment Web Site & Mailbox-		ori zad nys a zdirok o					



TO # and Name TO 120 -- Security and Privacy Support

Owner Unit Robert Ingwalson

Partner BearingPoint

Reporting Period April 1 - April 15, 2004

Project Contacts

FSA Partner Prepared By Brian Fuller

Sponsor/MgtJerry ShubertMike GibbonsProject LeadRobert IngwalsonBrian FullerITRRobert IngwalsonBrian FullerTech RepRobert IngwalsonBrian FullerCORSteve AllisonCharles M Swain

Date Prepared April 14, 2004

TO 120 -- Security and Privacy Support

·	Overall Score	Overall Trend	Comments
Overall Project Scorecard Green		Same	
			1
Overall Project Stage	Ongoing	Est. % TO Completed	10%
Red Flags/Major Issues			
Corrective Actions Taken			
Management Support Needed			
Major Accomplishments Over Past Two \	Veeks		
Executed extension of contract			
Developed Patch management process revi	ew and briefing materials		
Assisted with response to incident			
Upcoming Activities Over Next Two Weel	ks		
Continue to Support FSA systems through (C&A		
Maintain Online Security Center			
Develop Patch Management Implementation	n Plan		

Project Scorecard

TO 120 -- Security and Privacy Support

Category	Score	Trend	Comments
Schedule	G	⇔	
Cost	G	⇔	
Quality	G	⇔	
Scope	G	⇔	
Task Order	G	⇔	Mod 3 awarded and signed
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost

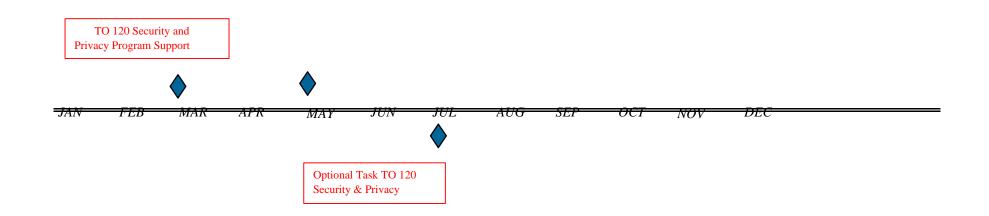


Low Risk – On schedule, on budget and no significant issues ex) 0-2 weeks over schedule 0-5% over cost



Timeline

TO 120 -- Security and Privacy Support



- Bi-monthly Security and Privacy Report
- Optional Bi-monthly Security and Privacy Report



TO # and Name TO143 Identity and Access Management Tools Analysis

Owner Unit CIO

Partner Accenture

Reporting Period April 1 - 15, 2004

Project Contacts

rsa Partner Prepared By Ryan Sum	FSA	Partner	Prepared By	Ryan Summers
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Sponsor/MgtGanesh ReddyRob O'KeefeProject LeadBob IngwalsonJesse BowenDate PreparedApril 15, 2004

Tech Rep N/A N/A COR N/A N/A

TO143 Identity and Access Management Tools Analysis

	Overall Score	Overall Trend	Comments
Overall Project Scorecard			
Overall Project Stage	Ongoing	Est. % TO Completed	75%
Red Flags/Major Issues	No		
Corrective Actions Taken	No		
Management Support Needed	No		

Project Scorecard

TO143 Identity and Access Management Tools Analysis

Category	Score	Trend	Comments
Schedule	G	⇔	TO ends on 5/14/04.
Cost	G	⇔	On budget.
Quality	G	\Leftrightarrow	First deliverable, 143.1.1, approved on 2/6/04. Second deliverable, 143.1.2, approved on 3/24/04.
Scope	G	⇔	Within Scope.
Task Order	G	\	Next deliverable 143.1.3 due on 5/14/04.
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost



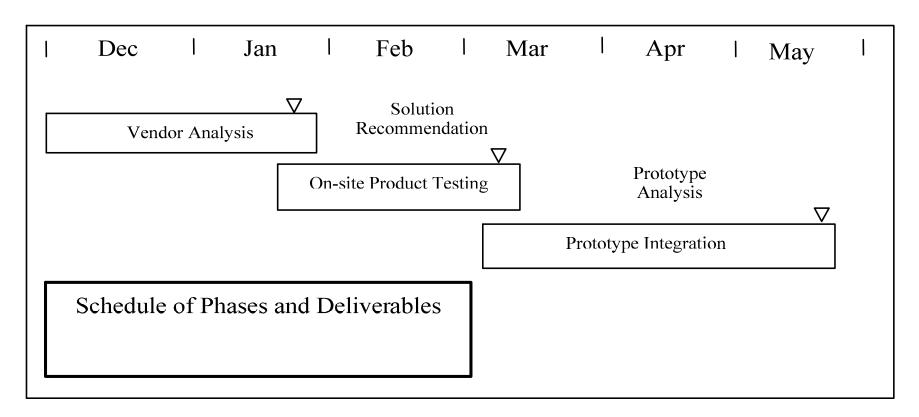
Low Risk – On schedule, on budget and no significant issues ex) 0-2 weeks over schedule 0-5% over cost



Pictorial Timeline

TO143 Identity and Access Management Tools Analysis

Gantt Chart including task order start and end dates and major milestones/deliverables:



Major Risks & Issues

TO143 Identity and Access Management Tools Analysis

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
The client has asked us to delay Deliverable 143.1.2 for one week to allow review of new FSA Security Architect.	This could cause a budget impact if it results in a week delay in the schedule for the rest of the project.	N/A	Financial	2/27/2004	In-Progress	3/15/04: Have already begun working on tasks associated with the next phase to mitigate impact on the overall timeline. 3/26/04: Are continuing to work on tasks in the next phase.	Medium	Unlikely	Moderate
FSA decided to change the tool selection.	This could cause an impact to our initial project timelines and with a fixed budget, give us less time to test the products.	N/A	Existing	3/26/2004	In-Progress	3/26/04: Working to efficiently change focus of efforts, redesign proof of concept, include new vendor in design sessions, and alter test plans to fit within the remaining schedule. 4/14/04: Working to finish deliverable by 5/14/04.	Medium	Very Likely	Moderate
Due to the VDC environment for the security architecture prototype not being ready until April 26, there is a delay in our installation.	This delays our installation of the IM and WAC products for 1 additional week. Less time will be available for testing.	N/A	Existing	4/14/2004	New	4/14/04: Working with VDC to stay on schedule, completing non-dependent tasks during delay.	Medium	Very Likely	Moderate

Major Issues

Issue #	Issue Description	Impacts and Dependent Parties	Open Date	Target Resolution Date	Assigned To	Proposed/Actual Resolution	Status	Priority
Security Tools Prototype could be impacted by ITA transition period.	According to the Task Order, the Security Tools Prototype will be installed in the ITA environment at the VDC. The team is concerned that our schedule could be impacted by the transition between ITA teams in terms of technical support or availability of environments.	TO143	1/15/2004	3/15/2004	R.Summers	1/15/04: ITA transition period just beginning. We will initiate an ECM ticket to schedule support. Transition period will end 3/15/04. 2/06/04: Opened ITA ticket via ECM tool. 2/26/04: Met with new ITA team to discuss prototype requirements. 3/15/04: Will attend VDC weekly call for development projects to introduce the tools analysis project and its requirements. 3/26/04: ITA team supportive of our efforts. 4/14/04: ITA has been providing effective support.	In-Progress	Medium



TO # and Name TO 147 - TPM Gap Analysis

Owner Unit

Partner Accenture

Reporting Period 3/29/04 - 4/15/04

Project Contacts

Debbie Bairdain

FSA Partner Prepared By Roger Hartmuller

Sponsor/Mgt Jane Holman Kelly Tate
Project Lead Molly Wyatt Roger Hartmuller

Mike Swain

Project Lead Molly Wyatt Roger Hartmuller Date Prepared April 15, 2004

Tech Rep

COR

TO 147 - TPM Gap Analysis

*	Overall Score	Overall Trend	Comments
Overall Project Scorecard		Green	
Overall Project Stage	Requirements	Est. % TO Completed	98%
Red Flags/Major Issues			
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks
Received final sign off on Deliverable 147.1.2(Rev02) - Financial Partners Eligibility and Oversight As-Is Flows
Received final sign off on Deliverable 147.1.3(Rev01) - Financial Partners Eligibility and Oversight Requirements
Upcoming Activities Over Next Two Weeks

Project Scorecard

TO 147 - TPM Gap Analysis

Category	Score	Trend	Comments
Schedule	G	⇔	
Cost	G	\Rightarrow	
Quality	G	\Rightarrow	
Scope	G	#	
Task Order	G	⇔	
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



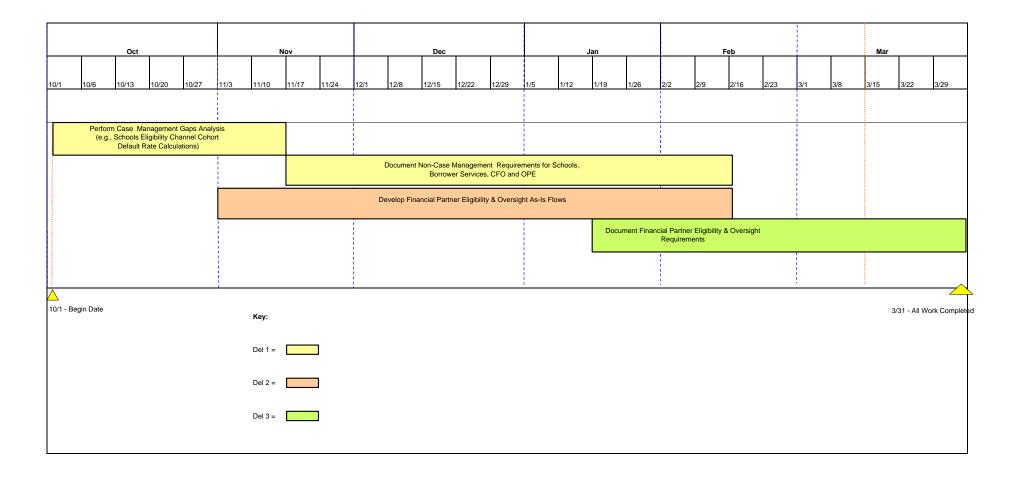
Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost



Low Risk – On schedule, on budget and no significant issues ex) 0-2 weeks over schedule 0-5% over cost



Pictorial Timeline TO 147 - TPM Gap Analysis





TO # and Name TO #152 Data Strategy 2.0

Owner Unit CIO

Partner Accenture

Reporting Period 3/27/2004-4/15/2004

Project Contacts

FSA Partner Prepared By Nate Brown

Sponsor/MgtKay Jacks / Jerry SchubertKen DineenProject LeadKeith WilsonRob O'KeefeTech RepKeith WilsonNate BrownCORDebbie BairdainMike Swain

TO #152 Data Strategy 2.0

	Overall Score	Overall Trend	Comments
Overall Project Scorecard	Green	Same	
Overall Project Stage	Requirements		Vision stage of the Life Cycle - more in the pre-requirements stage as the deliverables will NOT produce a list of requirements.
Red Flags/Major Issues			
Corrective Actions Taken			
Management Support Needed			

Major Accomplishments Over Past Two Weeks

Conducted working sessions during the weeks of 3/29, 4/5, and 4/12 for many of the teams involved in the Data Framework, XML, and Technical Strategies efforts.

Completed and submitted deliverable 152.1.7 XML Core Component Dictionary Release 2.0.

Granted client access to the TO 152 Data Strategy eProject projects (Data Framework, Tech Strategies, XML Framework).

Presented the Data Strategy Update to the BTIG on Thursday, April 8th.

Obtained client approval from Jane Holman on the outline for deliverable 152.1.10a Data Quality Management Support Report I, and discussed the Data Quality Steering Committee progress to date and the plan for future Steering Committee meetings.

Upcoming Activities Over Next Two Weeks

Continue to establish working session schedules for working groups, making progress toward the CSB Impact Analysis (4/30), FFEL / Student Enrollment Options (5/31), Web Portals / Shared Services (6/30), and CDA Operating Guidelines (6/30) deliverables.

Awaiting comments from FSA on deliverable 152.1.7 XML Core Component Dictionary Release 2.0.

Continue development of XML Registry logging and comments enhancements.

Complete deliverable 152.1.2 Common Services for Borrowers Impact Analysis, due 4/30.

TO #152 Data Strategy 2.0

Category	Score	Trend	Comments
Schedule	Y	⇔	Variance caused by the difficulty in scheduling FSA resources for meetings due to the various procurement activities going on in the organization (e.g., FEBI, new CSB award, new NSLDS award, Integration Leadership procurement, etc.) and daily operations activities. In addition, key FSA decision makers must be identified for each working group to ensure schedule progress can be maintained once decision points are reached. This item will be monitored closely over the next two to three months after delay in TO signing to ensure there is no schedule slip for the six Data Strategy deliverables due over that time. To date, all three Data Strategy deliverables have been delivered on time.
Cost	G	⇔	This contract is firm-fixed price, with the only cost increase to date being a TO modification awarded for additional XML Framework tasks. To date, the minor schedule slip has had no impact on cost.
Quality	G	\Leftrightarrow	Working within core teams to refine messages and areas to drive the highest quality outcomes from the schedule of deliverables.
Scope	G	⇔	Scope is monitored regularly by Accenture and FSA, and no major variances have occurred to date.
Task Order	G	⇔	Received approval on a minor TO modification to address additional Application business area data files for inclusion in the XML Framework scope of work.
Overall Score	Green	Same	The project is on budget with high quality, and contains only a minor schedule variance which we hope to overcome in the next 1-2 months.



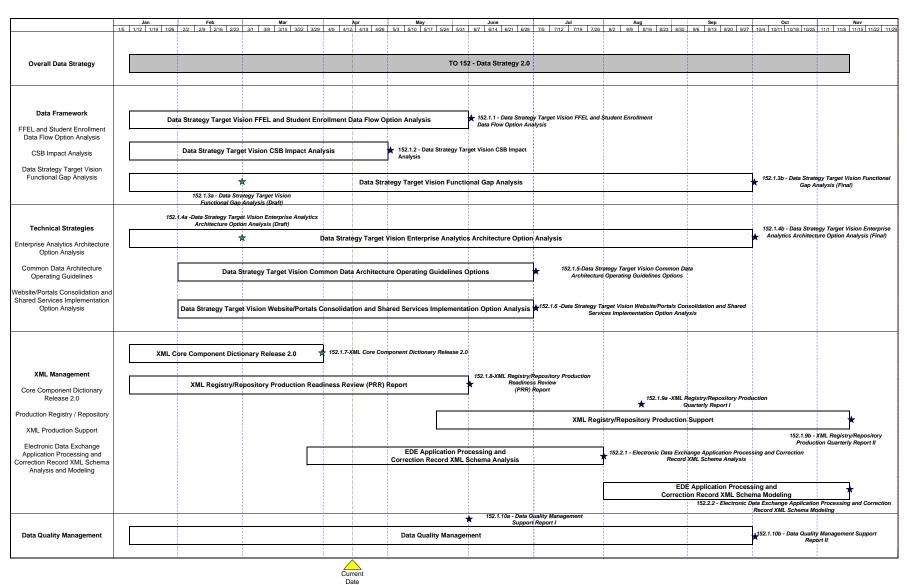
High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost







Leaend

Delivered on Schedule

★ Scheduled Delivery Date

Major Risks & Issues

TO #152 Data Strategy II

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
Availability of FSA Resources to support CSB impact Analysis	Ability to deliver useful impact analysis on current schedule	Data Framework Team, CSB Liaison	Existing	1/27/2004			High - Project level do not escalate	Unlikely	Moderate
	Many moving parts, all require high degree of integration to present integrated solutions		Strategic	1/27/2004	In-Progress	Scheduling integration touchpoint meetings across IP. Integration touchpoint tracking sheets for all Data Strategy 2.0 teams.	Medium	Likely	Total
Key FSA decision makers must be identified for Data Framework, Technical Strategies and XML working groups	Deliverable schedules may slip unless key decision makers are identified to reach consensus at decision points	Data Framework, Technical Strategies, and XML Teams, FSA	Hazard	3/26/2004	In-Progress	ICONTINUE TO WORK WITH KEITH	High - Project level do not escalate	Very Likely	Moderate

Major Issues

Issue #	Issue Description	Impacts and Dependent Parties	Open Date	Target Resolution Date	Assigned To	Proposed/Actual Resolution	Status	Priority
1	Lack of Data Strategy understanding from some FSA business areas, primarily in the Financial Partners channel must be addressed by FSA.	perspective when	2/26/2004	3/31/2004	FSA - Keith Wilson	We have been assisting Keith and Paul in an effort to bring these groups up to speed on the objectives of the Data Strategy effort and its outcomes to date through Data Strategy Primer / Training sessions	Closed	Medium



PMO Project Update

TO # and Name TO 151 Integration Leadership Support and Transition

Owner Unit Performance Management Services

Partner Accenture

Reporting Period 3/29/04 - 4/15/04

Project Contacts

FSA Partner Prepared By Michelle Fuchsman

Sponsor/MgtJohn FareKen DineenProject LeadJohn FareH. Jacob BrodyDate PreparedApril 15, 2004

Tech Rep N/A N/A

COR Roscoe Price Mike Swain

Status Highlights

TO 151 Integration Leadership Support and Transition

	Overall Score	Overall Trend	Comments				
Overall Project Scorecard	Green	Same	Task Order is progressing as planned				
Overall Project Stage	Ongoing	Est. % TO Completed	82%				
Red Flags/Major Issues	None						
Corrective Actions Taken	N/A						
Management Support Needed	None						

Major Accomplishments Over Past Two Weeks

Key delivery issues specific to major integration initiatives discussed with FSA Leadership

Consistent work to shape, modify, and approve the Integration Partner task orders.

Continued CRM and eServicing settlement negotiations with FSA

Continued to provide guidance and oversight to internal accenture teams to ensure overall program goals are achieved.

Upcoming Activities Over Next Two Weeks

Continue to meet with and support FSA Leadership Team

Continue to work to shape, modify, and approve Integration Partner task orders

Continued guidance and direction to Integration Partner teams to ensure overall program goals are achieved.

Continued settlement negotiations with CRM and eServicing

TO 151 Integration Leadership Support and Transition

Category	Score	Trend	Comments
Schedule	G	⇔	On Schedule, completed first deliverable on time
Cost	G	⇔	On Budget
Quality	G	⇔	N/A
Scope	G	\Leftrightarrow	Services being provided within scope of task order
Task Order	Y	⇔	TO 151 approved and funded through May 10th
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost

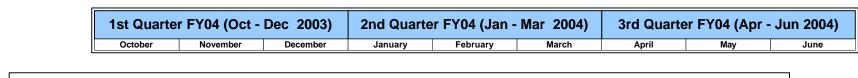


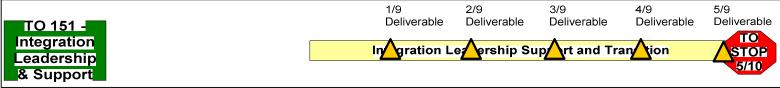


Pictorial Timeline

TO 151 Integration Leadership Support and Transition

Gantt Chart including task order start and end dates and major milestones/deliverables:





Major Risks & Issues

TO 151 Integration Leadership Support and Transition

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
Task order 151 has been extended for one additional month, to May 10, 2004. Although the TO has been extended for the short term, long-term decisions are still needed to ensure that the services enabled by the contract continue to be provided to FSA.		FSA, Accenture	Operational	4/15/2004	Maria	Facilitate discussions with FSA to clarify the current scope and resources related to Task Order	Medium	Likely	Moderate



PMO Project Update

TO # and Name TO 153 Integration Support and Transition

Owner Unit Business & Technology and Integration Group

Partner Accenture

Reporting Period 3/27/04 - 4/15/04

Project Contacts

Mike Swain

Roscoe Price

FSA Partner Prepared By Michelle Fuchsman

Sponsor/Mgt Jeanne Saunders Ken Dineen

Project Lead Jeanne Saunders H. Jacob Brody Date Prepared April 15, 2004

Tech Rep N/A N/A

COR

Status Highlights

TO 153 Integration Support and Transition

	Overall Score	Overall Trend	Comments				
Overall Project Scorecard	Green	Same	Task Order is progressing as planned				
Overall Project Stage	Ongoing	Est. % TO Completed	69%				
Red Flags/Major Issues	None						
Corrective Actions Taken	N/A						
Management Support Needed	None						

Major Accomplishments Over Past Two Weeks

Continued development of enterprise sequencing plans that focuses specifically on FSA's business and technical integration initiatives and critical dependent enterprise activities

Continued management of enterprise integration risks

Continued support of FSA Business & Technology Integration Group (BTIG)

Continued admin support of BTIG

Continued internal integration of major Integration Partner integration initiatives

Upcoming Activities Over Next Two Weeks

Continue to support the BTIG

Continued management of enterprise integration risks

Continued management of sequencing plans

Continued internal integration of major Integration Partner integration initiatives

Integration Partner will continue supporting FSA in their efforts to re-compete an Integrator

TO 153 Integration Support and Transition

Category	Score	Trend	Comments
Schedule	G	\Leftrightarrow	On Schedule, completed first deliverable on time
Cost	G	⇔	On Budget
Quality	G	⇔	N/A
Scope	G	\Leftrightarrow	Services being provided within scope of task order
Task Order	G	⇔	TO 153 approved and funded through June 15th
Overall Score	Green	Same	



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost

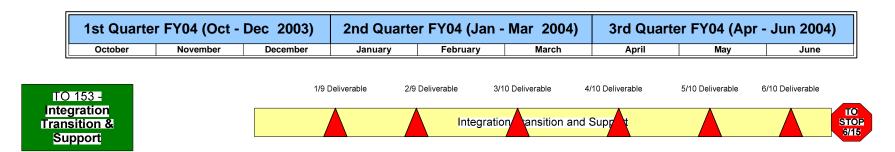




Pictorial Timeline

TO 153 Integration Support and Transition

Gantt Chart including task order start and end dates and major milestones/deliverables:



Major Risks & Issues

TO 153 Integration Support and Transition

Major Risks

Risk Description	Impacts	Dependent Parties	Risk Category	Open Date	Status	Mitigating Actions	Severity	Probability	Level of Control
TO 153 will need to be extended before stop date of 4/15	FSA Leadership, Accenture	FSA, Accenture	Operational	2/27/2004	Closed	FSA and Accenture need to continue working on Task Order Extension to finalize efforts; TO 153 has been extended until 6/15/04	Medium	Likely	Moderate



PMO Project Update

TO # and Name TO 154 - Contract & Financial Management

Owner Unit COO

Partner Accenture

Reporting Period April 1, 2004 - April 15, 2004

Project Contacts

Mike Swain

Debbie Bairdain

FSA Partner Prepared By Mike Swain

Sponsor/Mgt Terri Shaw Ken Dineen
Project Lead John Fare Luana Lewis Date Prepared April 15, 2004

Tech Rep N/A N/A

COR

Status Highlights

TO 154 - Contract & Financial Management

-	Overall Score	Overall Trend	Comments				
Overall Project Scorecard	Green	Same	None				
Overall Project Stage	Ongoing	Est. % TO Completed	34%				
Red Flags/Major Issues	None						
Corrective Actions Taken	N/A	N/A					
Management Support Needed	None						

Major Accomplishments Over Past Two Weeks
Submitted 1 Task Order proposal: TO151 Mod 1 - Leadership
Continued staff security effort – 194 of 204 packages complete.
Continued subcontractor negotiation efforts – 19 signed and active, 18 inactive.
Upcoming Activities Over Next Two Weeks
Submit outstanding Task Order proposal: TO77WO3 Mod 2 – eServicing
Continue staff security effort.
Continue subcontractor negotiation efforts.

TO 154 - Contract & Financial Management

Category	Score	Trend	Comments
Schedule	G	⇔	
Cost	G	⇔	
Quality	G	⇔	
Scope	G	⇔	
Task Order	G	⇔	
Overall Score	Green	Same	None



High Risk – Significantly impacts Project schedule/cost ex) 4+ weeks over schedule 10% over cost



Moderate Risk – Minor schedule/cost slippage and/or manageable issues ex) 2-4 weeks over schedule 5-10% over cost





Pictorial Timeline

TO 154 - Contract & Financial Management

	Monthly Report	Due Date	Date Delivered
1.	Contract and Financial Management - December 2003	1/9/2004	1/7/2004
2.	Contract and Financial Management - January 2004	2/10/2004	2/6/2004
2.	Contract and Financial Management - February 2004	3/10/2004	3/15/2004
	Contract and Financial Management - March 2004	4/9/2004	4/7/2004
2.	Contract and Financial Management - April 2004	5/10/2004	
3.	Contract and Financial Management - May 2004	6/10/2004	
4.	Contract and Financial Management - June 2004	7/9/2004	
5.	Contract and Financial Management - July 2004	8/10/2004	
6.	Contract and Financial Management - August 2004	9/10/2004	
7.	Contract and Financial Management - September 2004	10/11/2004	
8.	Contract and Financial Management - October 2004	11/10/2004	
9.	Contract and Financial Management - November 2004	12/10/2004	